#### State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: <a href="http://www.waterrights.ca.gov">http://www.waterrights.ca.gov</a>

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

#### Owner(s) of Record:

NORTH KERN WATER STORAGE DISTRICT

S002124

2006, 2007, 2008

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Complete and Peturn This Form by II II V 1 2009

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РО ВОХ	KERN WAT		AGE DIST	RICT				Agent: Address:					- B - B	
Phone No ax No.	o. 661-39	3-2396 661	- 393	-688	4			Phone No. Fax No.				Ť		: 등 상
E-mail Ad	ddress:	FRIZE	e No	RTHKE	RN WS	D.Com	n	E-mail Add	dress:				U,	0
Fributary 1 County: Diversion	Kern within: SV	BUEN V 1/4 of SE 14 OF	1/4 Section	on 13, T 29	9 S, R 27	T29:	RESE	MDB1	Name of Assess W of t	Year of Firs Diversion v or Parcel No he Diversion	vorks: umber n site:			
Α.	Water is	Used Unde	er: Riparia	an claim _	Pre-19	114 claim	X Cou	rt Decree N	o.:	Other	(explain):			
В.	Year of F	iret llee: (l	Please pro	vide if mis	sing in the	Division	of Rights d	atabase (ev	vrims))					
C.	Rate of D	liversion:	The rate o	f diversion	of water	for each m	onth used	and entere	d in the tab	le below is	shown in u	inits of:	25 mg	
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2006 2007 2008	7	APAC	iTY A	VAILA	ble i	S EX	C£53	OF I	100	CFS			
D.	Quantity Gallo	of Water L	<b>Jsed:</b> The	quantity of Million Ga	of water us llons (MG)	sed each r	nonth and Ad	entered in t cre-feet (AF	he table be	low is show	vn in units (	of:		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2006	20,487	13,106	10,505	35,165 2,918	46,800 3,505	40,536	10,576	911	2,529	8,554		8,792	208,326 38,892
	2007	8,555	7,431	2,481	12,662	28,565	15,926		O	ŏ	534	11,315	12,760	100,791
E.	Irrigation	60	0,000		acres:	Stockwate	ering	rsons serve		Domestic _			;	
	Parcel Nu	ımber(s) of	Place of U	Jse:	SEE A	TACH	<b>W</b>							
	Okasa asa	in Method						ject since y	our previou	s statemen	t was filed.			
F.		np, enlarge	u diversioi	n dam, loc	ation of di	version, e								
F. G.	(New pun	np, enlarge	those que					r project.						
	(New pun	np, enlarge	those que	stions belo	ow which a	are applica	ible to you							
	(New pun	np, enlarge	those que	stions belo	ow which a	are applica	ible to you		NO NOTIVE NEWEN	use 1 75	PRoject	w: Th	l Dine	<u>eT</u>
	Please ar	nswer only servation c Are you n Describe AND	those que of water ow employ any water	stions belowing water conservaters	conservation efforts  GLOVND  vater conse	are applica tion efforts you have 必みていた	nble to your  ? YES X initiated: Ruch	r project.  CONJUNA  LARGE A						

	Reduction in consumptive us	se: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	I have data to support the at	oove surface water use reduction	ons due to conservation efforts. YES	NO
2. Wa	ater quality and wastewater rec	lamation		
a.	Are you now or have you be a degree which unreasonable	en using reclaimed water from ly affects such water for other b	a wastewater treatment facility, desalinat peneficial uses? YESNOX	ion facility or water polluted by waste to
<b>b.</b>	If you are claiming credit due appropriative right under sec supply used:	e to the substitution of reclaime ction 1010 of the Water Code, p	ed water, desalinated water or polluted wa olease show amounts of reduced diversion	ter in lieu of a claimed pre-1914 ns and amounts of substitute water
	Amount of reduced diversion Year	ı: (AF/MG) Year	(AF/MG) Year	(AF/MG)
	State the type of substitute v	vater supply:		
	Amount of substitute water s Year I have data to support the ab	upply used:(AF/MG) Year pove surface water use reduction	(AF/MG) Yearons due to the use of a substitute water su	(AF/MG)
3. Co	njunctive use of surface water			
a.	Are you now using groundwa	ater in lieu of surface water? Y	res <u>K</u> NO	
		(AF/MG) Year pove surface water use reduction	(AF/MG) Year ons due to the use of groundwater. YES claimed in "F" above if credit under Wate	
		oort is true to the best of my kno		
DATE:	7-11- ,20 00	at Bakensa	lisld	, California
SIGNAT	TURE: <u>Allua</u>	ido Rig		
PRINTE	D NAME: FERNI	ne) (middle i	Rizo	
	NY NAME: NOLTH	KERN WATER	initial) (last nam STORAGE DISTRIC	ie)
ITEM	If there is insufficient s CONTINUATION	space for your answers, please	use the space provided below or add an	attachment sheet.
				The second
			AINING TO WATER RIGHTS IN CALIFOR	

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

#### State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NORTH KERN WATER STORAGE DISTRICT;

S002124%S%2005 2003, 2004, 2005

		ARY CONTACT RTH KER				STRICT			C		EMENT NO. PHONE NO.	: (661)393 		O SA
		BOX 814 KERSFIE		3308 <u>.</u> 1 <i>4</i> 3	35							중 중	Si No	में विश्व विश्व चंद्र क
Source N		KERN F	•	3300-170	JJ								9	45 75
Tributary	/ To:	BUENA	VISTA LAK	Œ				يدح سا					<u>.</u> 5	
County:		Kern							1	l li	<b>Use:</b> 1873		್	.s. dri
Diversio		n: SW1/4								cel Numb			T.	剪
A.	Water	is Used Un	<u>der</u> : Ripari	ian claim _		_ Pre-191	4 right	<u> </u>	Other (ex	olain):				
В.	Year o	f First Use:	(Please pro	ovide if mis	ssing abov	ve)								
C.	Amou	nt of Use: I	Enter the an	nount (or t	he approx	imate amo	unt) of wat	ter used ea	ch month,	using the	table below.			
		nts below are					-		]	-feet (AF)	XX	Other		
	Year		Feb	Mar	Apr	May May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2003	19,47	0 13,52	8 4,350	7.664	26,099	26.541	449	133	244	536	5,764	8,275	Annual 113,053
	2004		10,052	1	<del>                                     </del>		-	<del> </del>	0	0		1	<del>                                     </del>	78,132
	2005	.	0 21,12		· ·		†	1	<del>-</del>					
	L	32,00	0 21,12.	<b>31/120</b>	33426	40,000	40,12	119,940	2,311	1,21	3 µ4,132	413,130	0 23,17	4279,414
D.	<u>Purpo</u>	se of Use –	Specify nu	mber of ac	res irrigat	ed, stock v	vatered, pe	ersons serv	ed, etc.					
	Irrigati	on <u>60</u> ,	000		_acres;	Stockwate	ering			Domestic	:		;	
	Other	(specify)	Grou	ındwate	r Rech	arge				Ï				
E.	Chanc	es in Metho	od of Diver	sion – De	scribe any	changes i	in your pro	ject since y	our previo	us stateme	ent was filed	l.		
		oump, emarg			auon oi u	iversion, e		<u> </u>			and the second			
F.	Please	answer onl	y those que	estions belo	ow which :	are applica	ble to you	r project.						
	1 0	onservation	of water											
		. Are you	now employ	ying water	conserva	tion efforts	? YES_X	X I	NO	II.a. Dw	oject w	J.		
		escribe	any water <b>in-lie</b> u	conservati groun	ion enons <b>dwater</b>	you nave <b>rech</b> a	initiated: .rge_e1	ements.	ICLIVE	use FI	oject w	TLH GI	rect	
												<del></del>		
	b		e claiming of amount of			ervation un	ider sectio	n 1011 of th	ne Water 0	ode for yo	our claimed (	рге-1914 а	ppropriati	ive right, pleas
		Reduction	on in Divers	ions:										
		Year _			_ (AF/MG	) Year			(AF/MG)	Year	_	(	AF/MG)	
		Reduction	on in consur	mptive use	:									00
		Year			(AF/MG	) Year			(AF/MG)	Year	<del> </del>	(	AF/MG)	J. John
										l l			,	111
		i nave d	ata to supp	ort trie abo	ve sunac	s water US	s recuction	is due to co	msei valio	1 GIIUI (S. 1	/ES			7

2. Wa	ter quality an	id wastewater reclai	mation						
a.	Are you no a degree, v	w or have you been which unreasonably	using reclaime affects such w	ed water from a wa ater for other bene	astewater treatme eficial uses? YES	nt facility, desali	nation facility o	r water polluted by w	aste to
b.		ve right under section						a claimed pre-1914 unts of substitute wat	er
		reduced diversion:		•					
	Year		_(AF/MG) Yea	ar	(AF/MG)	Year		_(AF/MG)	
	State the ty	pe of substitute wa	ter supply:						
	Amount of Year	substitute water sup	oply used: _(AF/MG) Yea	ar	(AF/MG)	Year		_(AF/MG)	
	I have data	to support the abo	ve surface wate	er use reductions	due to the use of a	substitute wate	er supply. YES	NO	
3. Co	njunctive use	of surface water ar	ıd groundwater	•	,1				
а.	Are vou no	w using groundwate	er in lieu of sur	face water? YES	YY NO				
					1		6h		18/
b.		saming credit due to se show the amoun			tor a claimed pre-	-1914 appropria	tive right under	section 1011.5 of the	vvate
	Year	-	(AF/MG) Yea	ar	(AF/MG)	Year		(AF/MG)	
					il				
	I have data	to support the abo	ve surtace wate	er use reductions	due to the use of g	roundwater. Yi	=S NO	·	
Lundoro	tand that it m	ov ho nocesany to	document the	water savings chi	med in "E" above	if credit under M	Inter Code sect	ions 1010 and 1011	
	n the future.	lay be necessary to	document the	water savings clai	illed III 1. spoke	ii Ciedil dildei Vi	rater Code Sect	ions loto and lott	5
I declare	e that the info	rmation in this repo	rt is true to the	best of my knowle	dge and belief.				
	3/24	. 20 06		Bakersfield	7			O-life-mi-	
		11	at	!		· · ·		, California	
SIGNAT	TURE:	N 10		, i					
PRINTE	D NAME: _		. Munn		i i				
		(first name		(middle initia	Á	(last	name)		
COMPA	NY NAME:	NORTH KE	RN WATER	STORAGE DI	STRICT				
		If there	is insufficient s	space for your ans	wers, please use	the space provi	ded below.		
1 <del>71</del> 75 4									
ITEM	(	CONTINUATION		, '	$\cdot A$				
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		GENI	ERAL INFORM	IATION PERTAIN	NG TO WATER F	RIGHTS IN CAL	IFORNIA		
		There are two princ	ipal types of su	ırface water rights	in California. The	ey are riparian a	nd appropriative	e rights.	
				i Salah ah dagantan		hia rinarian land	l Dinasian land	l marred has in the comm	

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#### State of California

# State Water Resources Control Board DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: NORTH KERN WATER STORAGE DISTRICT

NORTH KERN WATER STORAGE DISTRICT PO BOX 81435 BAKERSFIELD, CA 93308-1435

SOURCE: KERN RIVER

TRIBUTARY TO: BUENA VISTA LAKE

COUNTY: KERN DIVERSION

WITHIN: SW4 OF SE4 SECTION 13, T29S, R27E, MB&M.

STATEMENT NO: 9002124

TELEPHONE NUMBER:

(805) 393-2396

YEAR OF FIRST USE: 1873

PARCEL NO:

Water is	used under:	Riparian c	laim		Pre	1914 right	XXX		Other (ex	(plain); _	··		
Year of f	i <u>rst use</u> (Plea	se provide	if missing	g above) _	<u> </u>	<del></del>							
Amount of which was	of Use – Enter Iter was used	r the amou	int of wate	er used ea	ch month.	If monthly	and annu	al use are	not knowr	n, check ti	he months	in	
		Amounts	below are	Ga	llons	A	cre-feet		Other				
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
1997	32800	27895	1465	37422	46800	36673	8812	1049	9724	12077	18158	27132	255007
1998	19852	17474	23558	44000	46800	48200	43277	25045	32567	6607	119	18157	325656
1999	16553	11000	4675	8424	19601	8198	396	4	0	1804	4547	4300	79502
Changes enlarged Please ar	in Method of diversion dam  nswer only the servation of w Are you now Describe any direct	Diversion  n, location  ose question  vater  employing	- Describe of diversions ons below	e any char on, etc.) which are	applicable	e to your p	roject.					np,	
b.	If credit toward claimed under Reductions in 19Reductions in	er section n Diversio	1011 of th	e Water C	ode, pleas	se show th	e amounts	of water o	onserved:				
	19I have data to											(af/	mg)

AUG 2 2 2001

2.	Wat	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		19(af/mg) 19(af/mg) 19(af/mg) 19(af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES XX NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		19 (af/mg) 19
5	ough	erstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is it in the future. are that the information in this report is true to the best of my knowledge and belief.
	DATE	W 21
	SIGNA	ATURE:
ı	PRINT	TED NAME: Dana S. Munn
		(first name) (middle init.) (last name)
(	COMP	PANY NAME: NORTH KERN WATER STORAGE DISTRICT
		If there is insufficient space for your answers, please use the space provided below.
1	TEM	CONTINUATION
-		
-		
-		
•		
•		
•		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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State of California, State Water Resources Control Board Division of Water Rights, P.O 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 344-5400, Web: http://www.waterrights.ca.gov S 0 0 2 1 2 4 % S % 2 0 0 2

2000, 2001, 2002

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by September 1, 2003. \*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NORTH KERN WATER STORAGE DISTRICT;

STATEMENT NO.: S002124 CONTACT PHONE NO.: (661)393-2396

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S002124 PASSWORD: D14552

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: NORTH KERN WATER STORAGE DISTRICT

PO BOX 81435 **BAKERSFIELD. CA 93308-1435** 

Source Namo:

KERN RIVER

Year of first use (Please provide if missing above)

**Tributary To:** 

**BUENA VISTA LAKE** 

County:

Kern

Water is used under: Riparian claim \_\_\_\_

Diversion Within: SW1/4 of SE1/4 Section 13, T29S, R27E, MB&M

Pre 1914 right \_\_\_\_

Year of First Use: 1873

Other (explain); \_\_\_

Parcel Number:

Amount of Use - Enter the amount (or the approximate amount) of water used each month. Acre-feet XX Other Amounts below are: Gallons Total Sept Oct Nov Dec Annual Year Feb Mar Apr May June July Aug Jan 14 6294 17477 61088492 3200013361 149 4041 7057 2243 0 2000 7547 8050 39307385 306142153 200 0 0 640 7004 9621 2001 14873 4023 4316 692111145 502 O 0 3560016482 7131 136 101129 2002 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 60,000 acres: Stockwatering \_\_\_ ; Domestic Groundwater Recharge Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES X NO Describe any water conservation efforts you have initiated: Conjunctive Use Project with direct and in-lieu groundwater recharge elements. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: Reductions in consumptive use: \_\_\_\_\_\_(af/mg) yr\_\_\_\_\_\_(af/mg) \_\_\_\_ (af/mg) yr\_\_\_ I have data to support the above surface water use reductions due to conservation efforts. YES \_\_\_\_ NO \_\_\_\_

2.	Wa	ter quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES XX NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) yr (af/mg) I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		E 11-7-2003 Dakersfield California ATURE: Bakersfield California
P	RINT	TED NAME: Dana S. Munn
		(first name) (middle init.) (last name)
С	OMF	PANY NAME: North Kern Water Storage District
		If there is insufficient space for your answers, please use the space provided below.
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A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

### STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

## STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

·	NT NO	002124			
OIVERSIC	ON SITE:				
ONE	ADR D MIDE	(FIRST)		(MIDDLE)	(LAST)
PAF	RCEL NO		•		
LACE OF	F USE:				
OWI	NER'S NAME	North K	ern Water	Storage D	istrict
		(FIRST)		(WIDDLE)	(LAST)
	PARCEL NO				
2.	PARCEL NO	Map	Attached		
3.	PARCEL NO	)			
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IAN		Kern Water			(n a cm)
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THERS (		(805) DIVERSION	325-3116  **LOCATION	(ST.	ATB) (ZIP)
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PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

\_\_\_\_, California

## STATE WATER RESOURCES CONTROL BOARD MAR - 2 1994 NORTH KERN WATER . IDRAL DIS BAY

**DIVISION OF WATER RIGHTS** P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

STATEMENT NO: 002124

28 0 5093 6395 1191221248 1459 6 0 1618 6945 2903 576					@ PA TA	STRIC	т						
TELEPHONE NUMBER: (\$35) \$35-3115  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.  SOURCE: KERN KIVER  TRIBUTARY TO: BUENA VISTA LAKE  COUNTY: KERN YEAR OF FIRST USE: 1  DIVERSION WITHIN: SW1/4 OF SE1/4 SECTION 15, T29S, R27E, MD8wM.  COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain)  B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Arcre-feet (other)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN  28 0 5093 6395 1191221248 1459 6 0 1618 6945 2903 576 3084 8806 2489 5805 10007 910 0 0 75 2118 6791 4669 447 26929 11272 16496 34744 46800 44862 15142 431 3174 6985 8735 8952 2245  D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 55,600 acres; Stockwatering ; Domestic  Changes in Method of Diversion - Describe any changes in your project since your previous statem was filed. (New pump, enlarged diversion dam, location of diversion, etc.)				STORA	GE DI								
TELE?HONE NUMBER: (305) 325-3116  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.  SOURCE: KERN RIVER  TRIBUTARY TO: BUENA VISTA LAKE  COUNTY: KERN YEAR OF FIRST USE: 1  DIVERSION WITHIN: SW1/4 OF SE1/4 SECTION 13, T29S, R27E, MD8&M.  COMPLETE AND RETURN THIS FORM BY JULY 1, 1994.  A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain)  B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.  Amounts below are: Gallons Arce-feet Gother)  JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANN  28 0 5093 6395 1191221248 1459 6 0 1618 6945 2903 576 3084 8806 2489 5805 10007 910 0 0 75 2118 6791 4669 447 26929 11272 16496 34744 46800 44862 15142 431 3174 6985 8735 8952 2245  D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 55,600 acres; Stockwatering ; Domestic Other (specify)  E. Changes in Method of Diversion - Describe any changes in your project since your previous statem was filed. (New pump, enlarged diversion dam, location of diversion, etc.)				3302									
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Irrigation 55,600 acres; Stockwatering ; Domestic Other (specify)	JAN.	rEB.	MAR. 5093	APR. 6395	MAY	JUNE 21248	JULY 1459	AUG.	(other) SEPT. 0 75	OCT. 1618 2118	NOV. 6945 6791	DEC. 2903 4669	TOT/ ANNU 576
Other (specify)  E. Changes in Method of Diversion - Describe any changes in your project since your previous statem was filed. (New pump, enlarged diversion dam, location of diversion, etc.)	JAN. 28 3084	wn, checonstants below FEB.  0 8806	MAR. 5093 2489	APR. 6395 5805	which	JUNE 221248 910	JULY 1459 0	AUG.  6 0 431	(other) SEPT. 0 75	OCT.  1618 2118 6985	NOV. 6945 6791 8735	DEC. 2903 4669 8952	TOTA ANNU 576 447
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	JAN.  28  3084  26929  D. Purrigrothe E. Chawas	wn, checonstants below FEB.  0 8806 11272 cose of Lationer (specific filed. (N	MAR.  5093  2489  16496  Jse - Sp 55,600  fy)  Method	APR. 6395 5805 34744 ecify numof Divers	which	JUNE 21248 910 44862 acres irr; Stockw	JULY  1459  0  15142  igated, statering _	AUG. 6 0 431 tock wat	O (other)  SEPT.  0 75  3174  tered, peroup proje	OCT.  1618 2118 6985 ersons se; Dect since	NOV. 6945 6791 8735 erved, er	DEC. 2903 4669 8952	576 447 2245

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: March 22, , 19 94 , at Bakersfield

9141Dl

WR 40-I (1/94) FOR0127R2

NONE

1993

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#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

<sup>&</sup>quot;Statements of Water Diversion and Use"

<sup>&</sup>quot;Information Pertaining to Water Rights in California"

<sup>&</sup>quot;Water Rights for Stockponds Constructed Prior to 1969"

<sup>&</sup>quot;Appropriation of Water in California"

#### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 NORTH KERN WATER (916) 322-4503 STATE WATER RESTORAGE DISTRICT

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 28 PM 2:

DIVERTER OF RECORD:

DIV. GTATEMENT NO: 002124 SACRAMENTO

NORTH KERN WATER STORAGE DISTRICT P 0 BOX 1195 BAKERSFIELD, CA 93302

TELEPHONE NUMBER: (805) 325-3116

HELEIVLL

JAN 29 1991

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: KERN RIVER

TRIBUTARY TO: BUENA VISTA LAKE

COUNTY: KERN

**DIVERSION** 

WITHIN: SW1/4 OF SE1/4 SECTION 13, T29S, R27E, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form.) Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☐ Gailons **Amounts** below are: XX Acre-feet (other) Total Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual 1988 10,03111,64510,25913,91019,202 7,646 6,859 2,515 89,915 3.131 1,158 1,868 1,691 1989 873 3,094 7,276 6,508 8,69514,35814,035 7,227 2,868 3,027 72,591 3,267 1,363 1990 2,468 996 5,458 5,711 4,939 8,62214,495 6,589 1,258 1,319 1,493 337 53,685 55,487 acres Irrigation

B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Stockwatering \_ Domestic \_ Groundwater Replenishment Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. , 19 <sup>91</sup> June 24 Bakersfield, , California DATED: WR 40-I (2/90)

C. H. Williams, Engineer-Manager

1232

## GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

Organization States

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different water-shed, or return flows from use of groundwater.

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"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

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Service Market Brown

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## \* FLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

C H WI P O BC	OF REC		ORTH K	ERN WA	TER ST	ORAGE :	DISTRI		WATER	REC MAR 20 ORTH KE STORAG	EIV 1995 PN EDIST.	D	
TRIBUT COUNTY DIVERS	ARY TO EKERN	RIVER BUEN OF S	A VIST			S, R27	E, MDB		T1 {} YI	<b>ELEPHO</b> 305) 32	NE NUME 25-3110 FIRST	<b>BER:</b>	L873 
(If any o	f the abo											nership (	or g
		ed under		an claim	I	;	1914 rig	ht <u>X</u>	; 01	ther (exp		65 APR 20	
C. Amo	ount of U	<u>use</u> (Ple l <u>se</u> - Ente lonths in	er the an	nount of	water u							ot know	
Amou	nts belo	w are:	☐ Gali	lons	XX.	Acre-feet	t	□ (othe	er)				_
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUA
1992						·							
1993		1992	-1993	On	Prior	Sta	temen	t					
1994	8,977	6,400	526	3,221	8,838	5,147	52	0	330	7,126	5,693	4,864	51,174
D. <u>Pur</u>	pose of I	<u>Jse</u> - Sp	ecify nu	mber of	acres in	rigated,	stock wa	ntered, p	ersons s	served, e	etc.		

\*\*\* CONTINUE ON BACK PAGE \*\*\*

Irrigation 55,600 acres; Stockwatering ; Domestic \_

Other (specify) 1,500 Groundwater Replenishment Basins

# PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) No Changes If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. Does not include reclaimed water. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. Bakersfield SIGNATURE: \_ Charles PRINTED NAME: (M. NAME) (FIRST NAME) COMPANY NAME: North Kern Water Storage District GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please

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WR 40-1 (1/95) FOR0127R3

## STATE OF CALIFORNIA THE RESOURCE ASSECT STATE WATER ALGERTS BOARD

S 2127

# STATEMENT OF WATER DIVERSION AND USE

This statement should be typewriting or health writing in his.

		April Bushing		The state of the s
	n Veter Stor	ope Distric	<u>t</u>	
Address Box 1195				
Name of body of water at point of diversionK	ern River	***	********	
Tributary to SW SE	*****			4.5
Place of diversion NE 1/4 MW 1/4 Section	13	295		100
prominent local landmerks.	our section of section	a Bug an teach	e pide with regio	d to section the
Name of works Beardsley and Callow			Sec. 18	
Capacity of diversion works 700 and 800 re				cubit fact par un
Capacity of storage reservoir Ptn. of 570,0	000 c.f.s.			Tagen Tagen in ann
State quantity of water used each month in gallons	or scre-feet			acte-last
Year Jan. Feb. Mar. Apr. May	June July	Aug. Sept.	Oct. Nov.	Day Age
1966 * 7358 4994 * 14145 19945 * 14645 *	1316 1540 1	2000 5702	3636 000	
				1564 127
If monthly and annual use are not known, check a	months in which v	vater was used.	State extent of m	ي والدادات
acres of each crop irrigated, average number of per	rsons served, numb	er of stock wat	end, etc	
		* **		
Maximum annual water use in recent years. about		. TE LE THE NUCLEE PRODUCTION OF THE BOOK		<b>.</b>
Minimum annual water use in recent years about	58,000	•	45	
*			AND ASSESSMENT OF THE PERSON NAMED IN	
Type of diversion facility: gravity X , pump	P	• •••••		
Moderate Company		meter		
Method of measurement: weir X flume	, electric power		7 1 7	
Method of measurement: weir X flume  Purpose of use (what water is being used for)	, electric power		7 1 7	oround and
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.	, electric power	d incident	I was and	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.  General description or location of place of use (use	, electric power	d incident	I was and	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.	, electric power	d incident	I was and	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.  General description or location of place of use (use  North Kern Water Storage District	, electric power	d incident	I was and	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.  General description or location of place of use (use Morth Kern Water Storage District  Year of first use as nearly as known 1873	, electric power	d incident	I was and	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replenishment.  General description or location of place of use (use  Morth Kern Water Storage District  Year of first use as nearly as known 1873  Name of person filing statement Charles	, electric power  Irrigation an  electric power  sketch of section  H, Williams	d Incident		
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replen I shmen t.  General description or location of place of use (use  Morth Kern Water Storage District  Year of first use as nearly as known 1873  Name of person filing statement Charles  Position Engineer	, electric power  Irrigation an  electric power  sketch of section  H, Williams	d incident		
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replen I shmen t.  General description or location of place of use (use  Morth Kern Water Storage District  Year of first use as nearly as known 1873  Name of person filing statement Charles	, electric power  Irrigation an  electric power  sketch of section  H, Williams	grid on reverse	ter Series	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replen I shmen t.  General description or location of place of use (use  Morth Kern Water Storage District  Year of first use as nearly as known 1873  Name of person filing statement Charles  Position Engineer O  Address Box 1195	, electric power  Irrigation an  sketch of section  H. Williams  rganization No	d Incident	ter Series	
Method of measurement: weir X flume  Purpose of use (what water is being used for)  replen I shmen t.  General description or location of place of use (use  Morth Kern Water Storage District  Year of first use as nearly as known 1873  Name of person filing statement Charles  Position Engineer O  Address Box 1195	, electric power  Irrigation an  sketch of section  H. Williams  rganization No	grid on reverse	ter Series	
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